

FIG 1

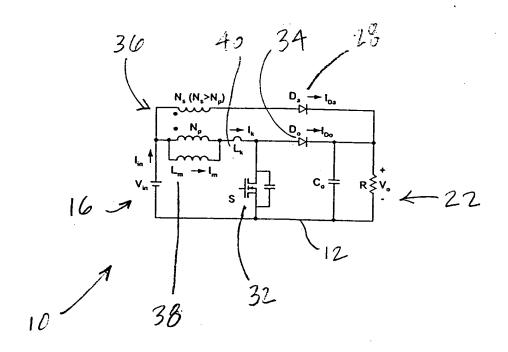


FIG. 2

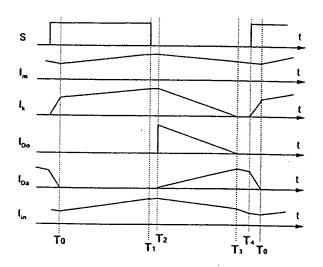
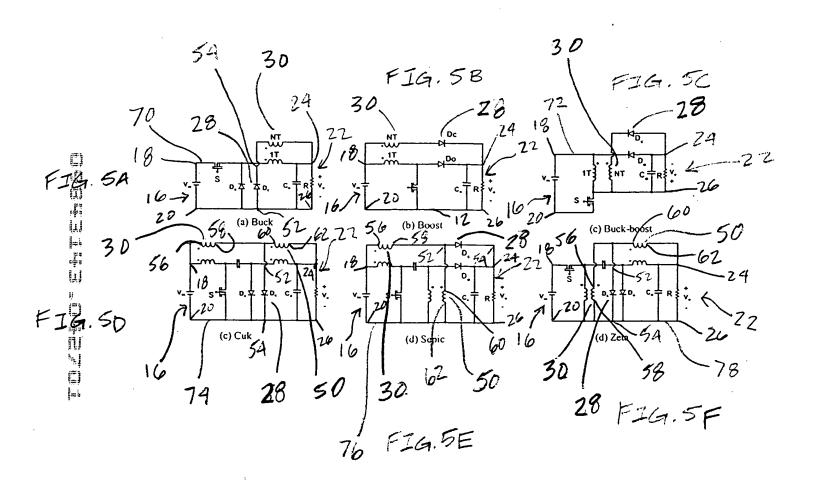
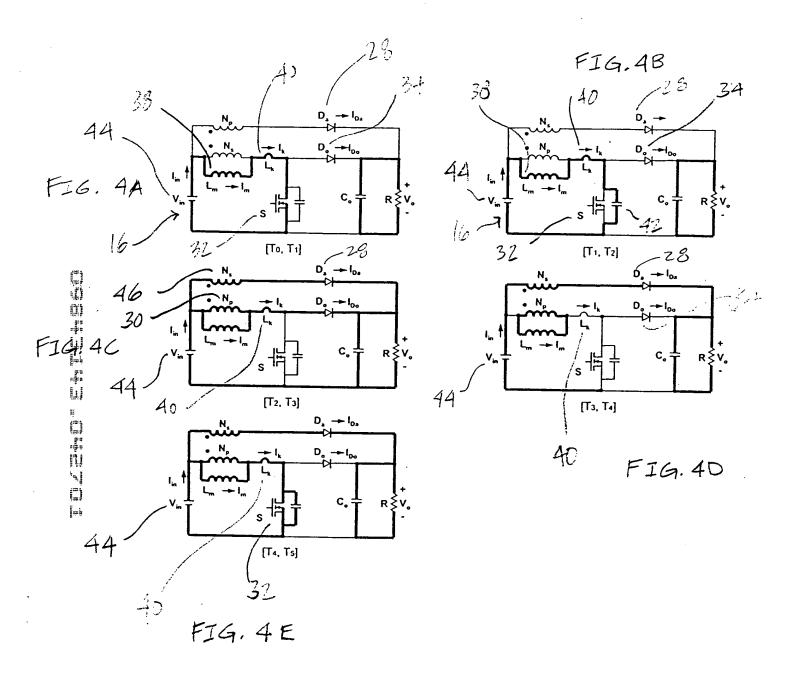


FIG.3





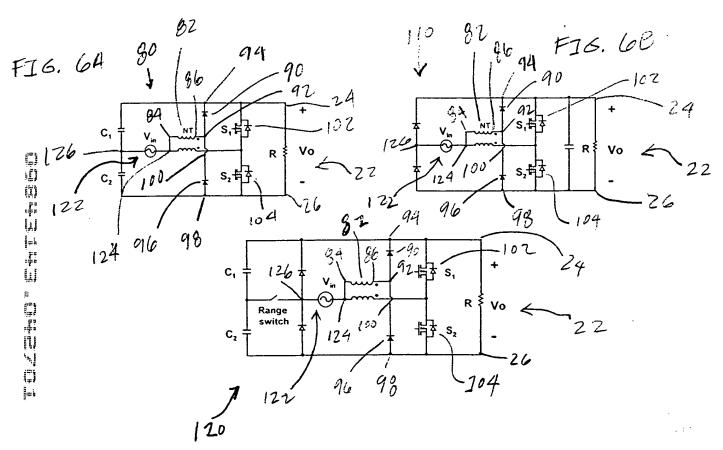


FIG 60

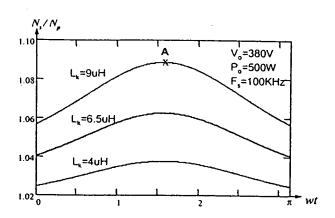


FIG. 7

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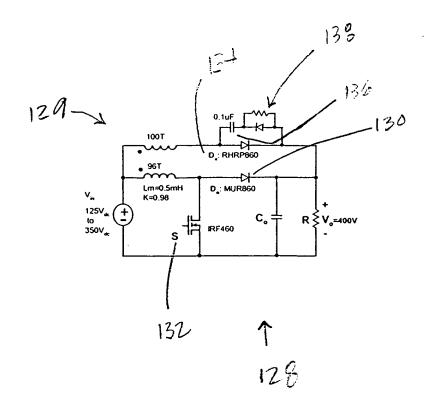


FIG. 8

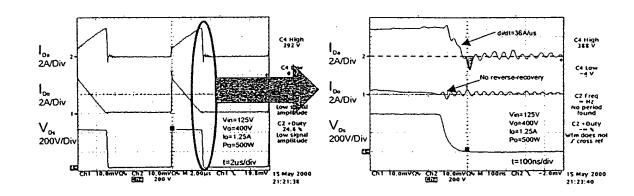
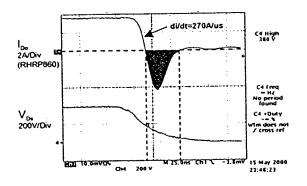


FIG. 9A

FIG. 98



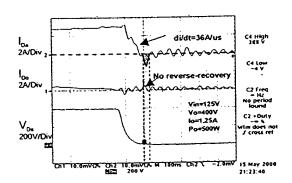


FIG. 10A (PRIOR ART)

FIG. 103

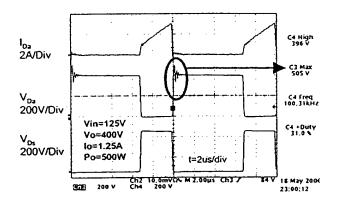
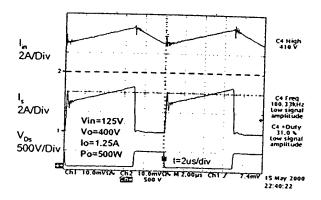


FIG. 11



FIG; 12

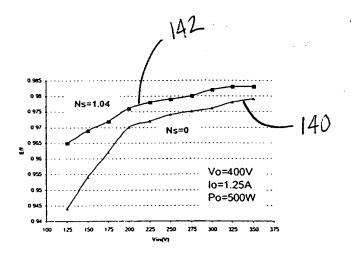
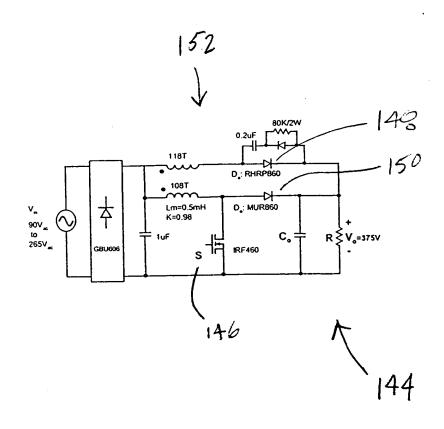
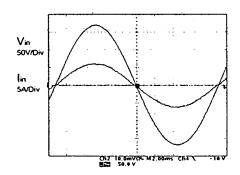
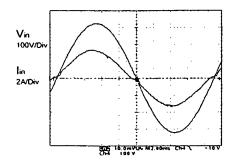


FIG. 13



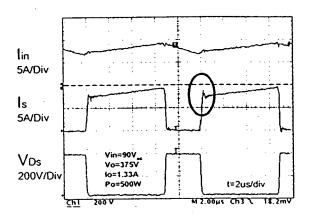
F1G. 14





F16.15A

FIG. 15B



FI6. 16

Si

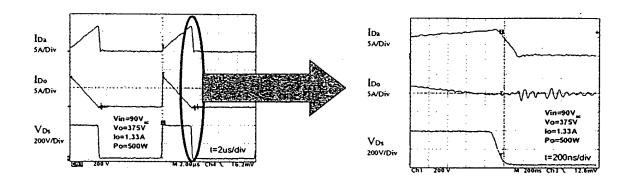
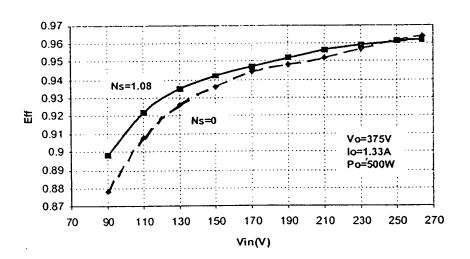


FIG. 17A

FIG. 173



F16. 18

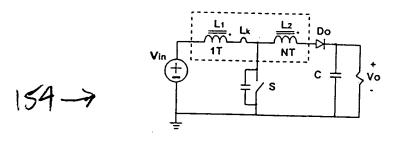


FIG. 19 (PRIOR ART)

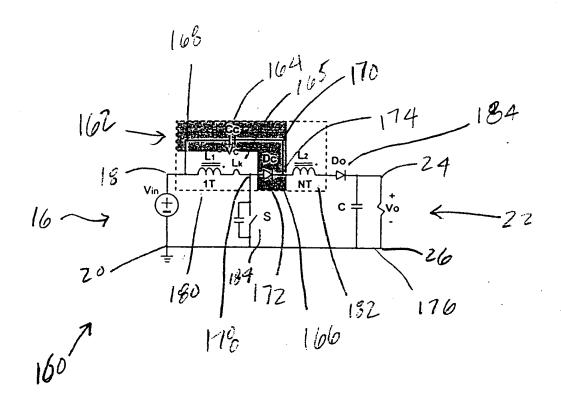
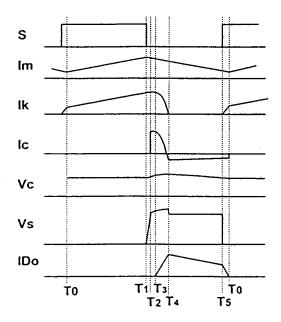


FIG. 20



F1G. 21

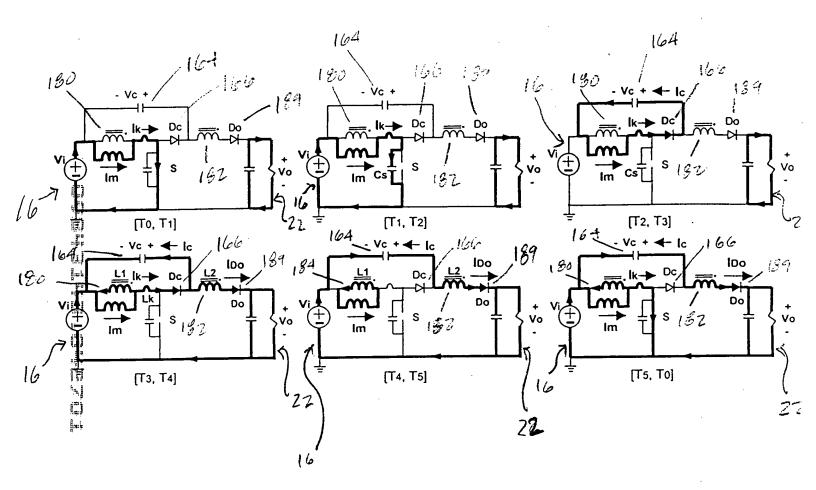
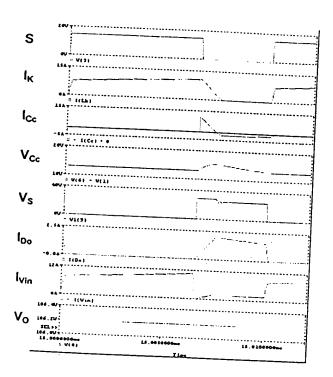


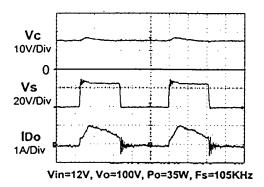
FIG. 220

F16.22E

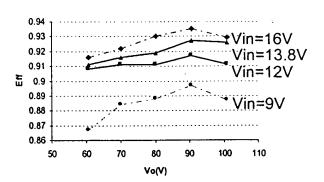
FIG. 22F



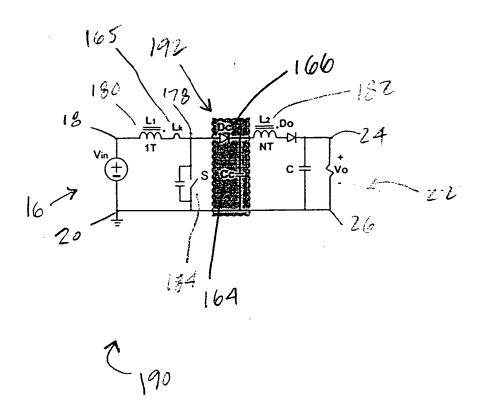
F14.23



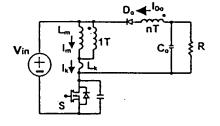
F16.24



F16.25

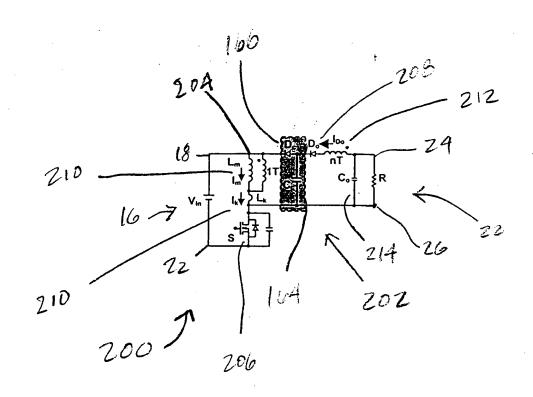


F16.26

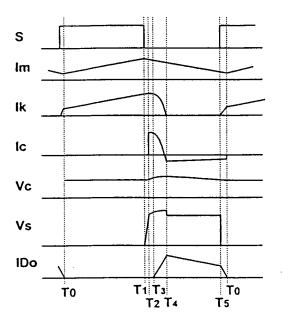


194 1

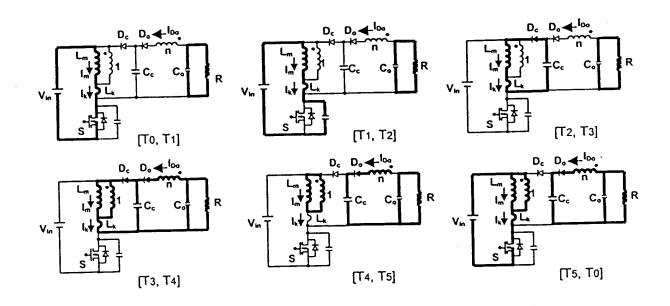
FIG. 27 (PRIOR ART)



F16, 28



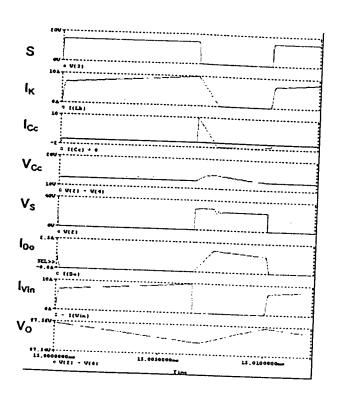
F16.29



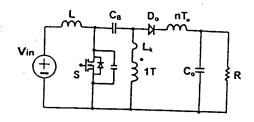
F16.300

F16.30E

F16.30F

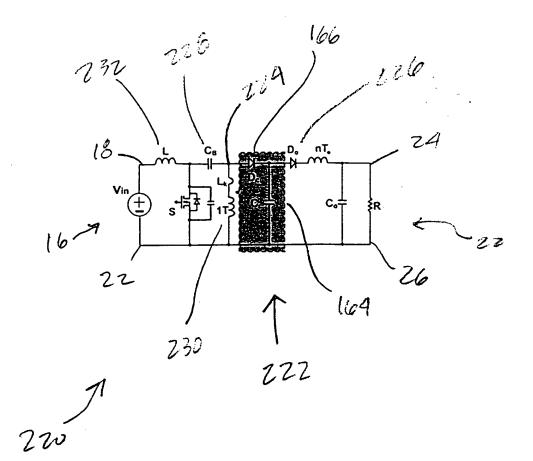


F16. 31

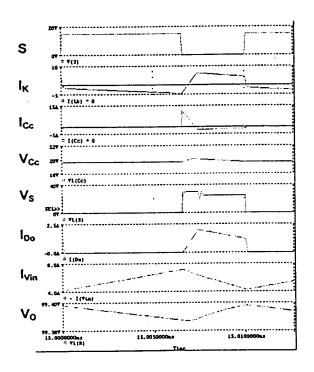


214 5

F16,32



F16.33



F16.34